	ATTY DOCKET NO. Y2428-00162	APPLICATION NO. 10/510,674		
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT Brogmann et al.			
	FILING DATE May 23, 2005	GROUP 1617		

## ILS. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A13	6,258,042	07/10/2001	Factor et al.			
	A14	2003/0178031	09/25/2003	DuPen et al.			

		FOREIGN	PATENT DOCUMENTS				
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSL	ATION
						YES	NO
B18	1999/005960	02/11/1999	PCT				
B19	2003/020124	03/13/2003	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)						
/S.J.L./	C09	Clark et al., "Symptom indexes to assess outcomes of treatment for early prostate cancer" Medical Care 39(10): 1118-1130 (October, 2001).				
/S.J.L./	C10	Cohen, Statistical Power Analysis for the Behavioral Sciences (2nd ed.) Hilsdale, NJ: Erlbaum (1988)				
/S.J.L./	CII	Deyo RA et al., "Reproducibility and responsiveness of health status measures. Statistics and strategies for evaluation."  Cont. Clin. Trials 12: 142S-158S (1991).				
/S.J.L./	C12	Drossman DA et al., Rome II: The Functional Gastrointestinal Disorders (2nd ed.) McLean, VA: Degnon Associates (2000)				
/S.J.L./	C13	Guyatt et al., " <easuring (1987).<="" 171-178="" 40(2):="" assessing="" change="" chronic="" dis.="" evaluative="" instruments"="" j.="" of="" over="" td="" the="" time:="" usefulness=""></easuring>				
/S.J.L./	C14	Guyatt et al., "Interpreting treatment effects in randomized trials" Br. Med. J. 316(7132): 690-693 (1998).				
/S.J.L./	C15	Hays et al., "Assessing reliability and validity of measurement in clinical trials" in: Staquet et al., (eds.) Quality of Life in Clinical Trials: Methods and Practice Oxford: Oxford University Press (1998).				
/S.J.L./	C16	Kazis et al., "Effects sizes for interpreting changes in health status" Med. Care 27(3 Suppl.): S178-S189 (1989).				
/S.J.L./	C17	Leidy et al., "Recommendations for evaluating the validity of quality of life claims for labelling and promotion" Value in Health 2(2): 113-127 (1999).				
/S.J.L./	C18	Norman et al., "Interpretation of changes in health-related quality of life. The remarkable universality of half a standard deviation" Med. Care 41: 582-592 (2003).				
/S.J.L./	C19	Nunnally et al., Psychometric Theory (3 <sup>rd</sup> ed.) NY: McGraw-Hill (1994).				
/S.J.L./	C20	Revicki et al., "Recommendation on health-related quality of life research to support labelling and promotional claims in the United States" QOL Research 9(8): 887-900 (2000).				
/S.J.L./	C21	Wyrwich et al., "Further evidence supporting an SEM-based criterion for identifying meaningful intra-indivisual changes in health-related quality of life" J. Clin, Epidemiol. 52: 861-873 (1991).				
EXAMINER	/S	amira Jean-louis/ DATE CONSIDERED 12/20/2009				
407/ 1 40 mp		S. C. L.				

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.